

IN THE CLAIMS:

This listing of claims replaces all other listing of claims in the above patent application:

1. (Currently Amended) An electrical apparatus operation state control system for controlling an operation state of an electrical apparatus (1, 29, 53) operated by operation means (4, 6M, 42, 54, 67M) operated by a user for switching an operation state, characterized by comprising:

communication control means (13, 25, 30, 73) disposed between the electrical apparatus (1, 29, 53) and an operating power supply for the electrical apparatus (1, 29, 53);

operation state switching means (6R, 40, 43, 55, 67R) disposed at the electrical apparatus (1, 29, 53) side for switching an operation state of the electrical apparatus (1, 29, 53) independent of operation in the operation means (4, 6M, 42, 54, 67M), and in that the operation state switching means (6R, 40, 43, 55, 67R) is rendered operable via the communication control means when a remote operated terminal (14, 23) ~~executing~~ executes an over-the-horizon communication with the communication control means.

2. (Currently Amended) The electrical apparatus operation state control system according to claim 1, ~~characterized in that~~ wherein the operation state switching means is composed as automatic operation means (43, 55) for automatically operating the operation means of the electrical apparatus.

3. (Currently Amended) The electrical apparatus operation state control system according to claim 1 ~~or 2~~, ~~characterized in that~~ wherein the electrical apparatus (29, 53) is arranged so that an operation state thereof in power activation is changeable into a plurality of stages.

4. (Currently Amended) The electrical apparatus operation state control system according to claim 1, ~~any one of claims 1 to 3~~, further characterized by comprising a power supply state informing unit ~~which is provided at the electrical apparatus side and informs to~~ indicate whether the electrical apparatus is connected to a power supply.

5. (Currently Amended) The electrical apparatus operation state control system according to claim 1, ~~any one of claims 1 to 4~~, characterized in that wherein the communication control means and the remote operated terminal are communicable via a public communication line.

6. (Currently Amended) The electrical apparatus operation state control system according to claim 1, ~~any one of claims 1 to 5~~, characterized in that wherein, after receiving a

command to change the operation state of the electrical apparatus from the remote operation terminal, the communication control means is capable of executing the instructions when a predetermined condition is met.

7. (Currently Amended) The electrical apparatus operation state control system according to claim 1, ~~any one of claims 1 to 6, further characterized by~~ further comprising detecting means (15, 41, 69) for detecting the operation state of the electrical apparatus and ~~informing~~ indicating the detected operation state to the communication control means and in that the communication control means transmits a result of detection ~~informed~~ indicated by the detecting means to the remote-operated terminal and further characterized by ~~informing~~ indicating means (20) for ~~informing~~ indicating the transmitted detection result to the remote operation terminal.

8. (Currently Amended) The electrical apparatus operation state control system according to claim 1, ~~any one of claims 1 to 7, characterized in that~~ wherein the detecting means (15) ~~are~~ is disposed on a plurality of electrical apparatuses for detecting a state of consumed power for each of the electrical apparatuses and the communication control means (13) is capable of controlling the state of consumed power for each of the electrical apparatuses, and when a sum total of the state of consumed power ~~informed~~ indicated by the detecting means exceeds an upper limit value, the communication control means (13) controls so that the consumed power is reduced from the electrical apparatus with a lower priority sequence or stops the operation of the electrical apparatus so that the sum total is limited within an upper limit power ~~or~~.

9. (Currently Amended) The electrical apparatus operation state control system according to claim 8, ~~characterized in that~~ wherein the communication control means (13) sets the priority sequence of the electrical apparatus whose operation state has been changed latest to lowest and so that the priority sequence becomes higher as the time the operation state ~~was~~ is changed.